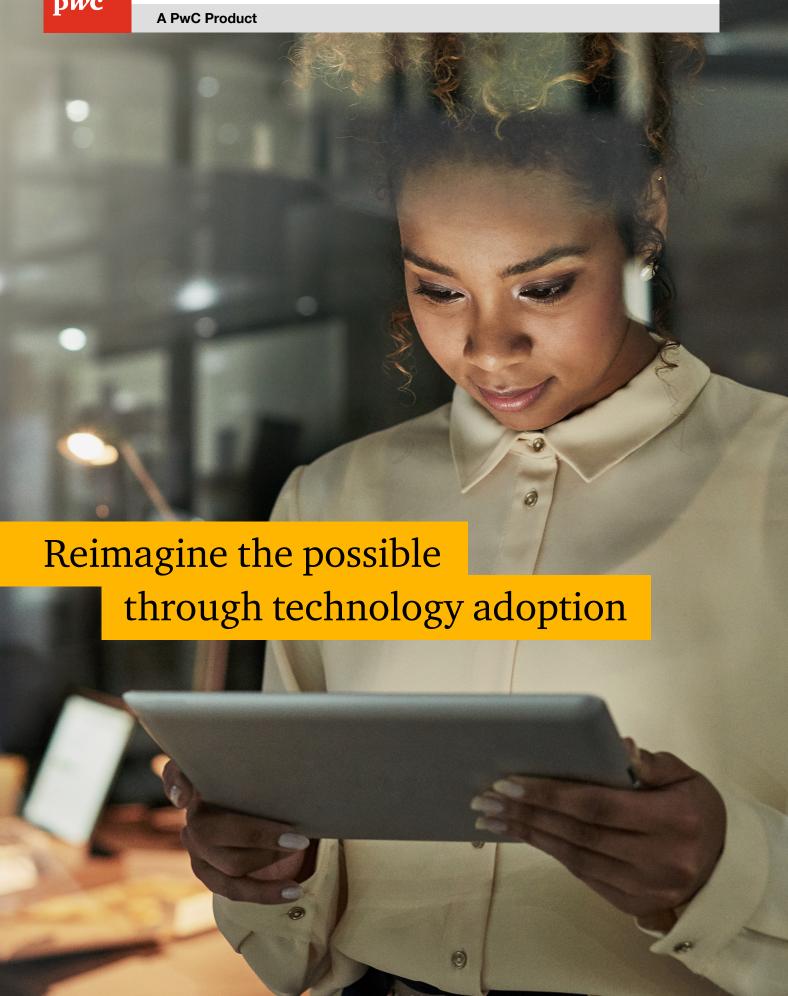


Integrated Education Management System



Your challenges



How do you meet the needs of educational monitoring and evaluation, and policy research and guidance, in a timely fashion?



Are you in need of datadriven decision support to improve efficiency and academic performance?



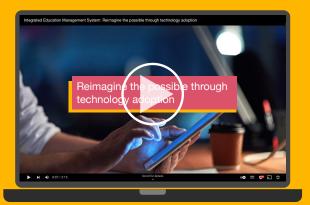
How are you ensuring that the quality of education is being provided for a futureready workforce?



Do you find it difficult to cope up with data redundancy, inaccuracy and lack of data insight?



Are you fed up with manual work and rework while maintaining the records?



Our solution

At PwC, we have built a market-ready integrated digital solution to address the needs of the education sector. It's a coherent solution with multiple modules (enterprise resource planning [ERP], finance, payroll, examination, to name a few) designed to work seamlessly. The Integrated Education Management System (IEMS) is a SaaS solution useful for – management, students, faculties, alumni and vendors. IEMS empowers its stakeholders with performance tracking, automated communications, dynamic reporting, data-driven decision support to improve efficiency and academic performance. IEMS helps to enhance the brand value and provide edge over the competition.

How does it help?



Reduces the excessive manual work and rework



Minimises the lack of internal and external communication



Avoids data redundancy, inaccuracy and lack of data insight



Enhances stakeholder engagement, collaboration and personalisation



Value proposition

Features



Commercial flexibility

Pay-as-go model, mass discount and three years' price locking



Compliance

National Education Policy 2020, Learning Tools Interoperability (LTI) and SCORM



Security

Data security, web application security access and security audit trail



End-to-end coverage

Admission, SLCM, LMS, assessment, back office management, CRM and integration



Platform flexibility

Support for multiple brands and geographical locations for the same university



Emerging technologies

Inclusion of emerging technologies like computer vision, artificial intelligence (AI) in different features.

Benefits



Maintenance and operation

- Server/infrastructure patching, maintenance and deployment
- · Backup and disaster recovery



Version update and compliance

- · Access to new versions
- · Compliance requirements



Scaling

- · On-demand scaling
- · Availability during peak hours



Security

 Security testing along with security and access audit



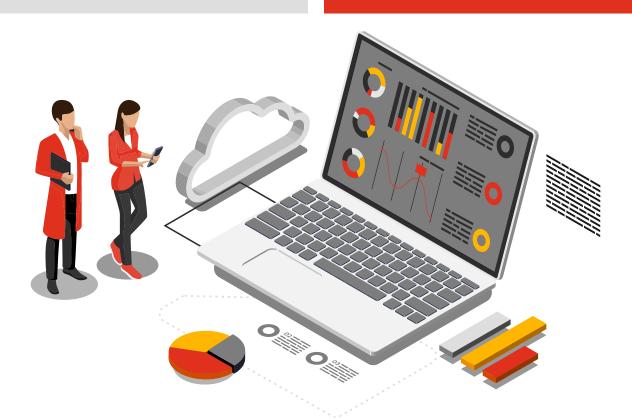
Cost optimisation

 Reduce the risk of costs incurred due to service interruptions



Dual responsibility

 PwC is responsible for security of the platform and client is responsible for the data & user accounts



About PwC

At PwC, our purpose is to build trust in society and solve important problems. We're a network of firms in 156 countries with over 295,000 people who are committed to delivering quality in assurance, advisory and tax services. Find out more and tell us what matters to you by visiting us at www.pwc.com.

PwC refers to the PwC network and/or one or more of its member firms, each of which is a separate legal entity. Please see www. pwc.com/structure for further details.

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